



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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AUG 07 2001  
Technology Center 2600

In re application of

Noriyoshi SONETAKA

Appln. No.: 09/298,910

Group Art Unit: 2681

Confirmation No.: Unknown

Examiner: Lewis G. West

Filed: April 26, 1999

For: RADIO ACCESS SYSTEM WITH MEANS FOR DECIDING WHETHER FINAL  
DIGIT OF TELEPHONE NUMBER HAS BEEN PUSHED OR NOT

**AMENDMENT UNDER 37 C.F.R. § 1.111**

Commissioner for Patents  
Washington, D.C. 20231

Sir:

In response to the Office Action dated February 6, 2001 please amend the above-  
identified application as follows:

**IN THE SPECIFICATION:**

Please delete the paragraph bridging page 2 and page 3 and replace it with the following  
new paragraph:

AI  
In the telephone system disclosed in Japanese laid-open patent publication No. 63-78643,  
the subscriber terminal has a circuit for deciding whether a dialing signal from the telephone set  
represents a final digit of the dialed telephone number, and a means for transmitting dialing  
signals which have been generated when keys of the dial pad are pushed, those signals being  
transmitted all together.